EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2713	(Web near3 (service or services)) same (telephone or telephony)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/04/02 13:58
S2	697	(Web adj (service or services)) same (telephone or telephony)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/04/02 13:58
S3	167	(Web adj (service or services)) near5 (telephone or telephony)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/04/02 13:58
S4	96	(Web adj (service or services)) near3 (telephone or telephony)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/04/02 14:00
S5	3	(Web adj (service or services)) near3 (CTI)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/04/02 13:59
S6	12	(Web adj (service or services)) near3 ((telephone or telephony) near3 network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2007/04/02 14:00

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S McIlraith

M Paolucci

K Sycara

T Payne

S Narayanan

DAML-S: Web Service Description for the Semantic Web - group of 2 »
A Ankolekar, M Burstein, J Hobbs, O Lassila, D ... - Proc. 1st Int'l Semantic Web Conf - citeseer.ist.psu.edu
DAML-S: Web Service Description for the Semantic Web (2002) (Make Corrections)
(6 citations) Anupriya Ankolekar, Mark Burstein, Jerry R. Hobbs, Ora Lassila ...
Cited by 307 - Related Articles - Cached - Web Search - BL Direct

Semantic Matching of Web Services Capabilities - group of 13 »
M Paolucci, T Kawamura, TR Payne, K Sycara - Proceedings of the 1st International Semantic Web
Conference ..., 2002 - Springer
... 2 DAML-S Profiles The objective of a Service Profiles is to describe the
functionalities that a Web Service wants to provide to the community. ...
Cited by 646 - Related Articles - Web Search - BL Direct

Semantic Web services - group of 47 »
SA McIlraith, TCH Zeng - Intelligent Systems, IEEE [see also IEEE Intelligent Systems ..., 2001 -
ieeexplore.ieee.org
... Nevertheless, we are seeing increased automation of Web service interoperation,
primarily in B2B and e-commerce applications. ... for automatic Web service ...
Cited by 673 - Related Articles - Web Search - BL Direct

Unraveling the Web services web: an introduction to SOAP, WSDL, and UDDI - group of 8 »
F Curbera, M Duftler, R Khalaf, W Nagy, N Mukhi, S ... - IEEE Internet Computing, 2002 - ieee1073.org
... Essentially, each application becomes an accessible Web service component ... that describes
a Web service that can process the two types of interactions ...
Cited by 287 - Related Articles - View as HTML - Web Search - BL Direct

[BOOK] Web Services: Concepts, Architectures and Applications
G Alonso, F Casati, H Kuno, V Machiraju - 2004 - books.google.com
... Web Services 0 Page 2. ... Such a process will make it difficult for Web service technology
to converge toward a common goal in the long term. Goals of the Book ...
Cited by 387 - Related Articles - Web Search - Library Search

The Web Service Modeling Framework WSMF - group of 18 »
D Fensel, C Bussler - Electronic Commerce Research and Applications, 2002 - informatik.uibk.ac.at
Page 1. 1 The Web Service Modeling Framework WSMF D. Fensel 1 and C. Bussler
2 1 Vrije Universiteit Amsterdam (VU) Faculty of Sciences ...
Cited by 419 - Related Articles - View as HTML - Web Search

Simulation, verification and automated composition of web services - group of 22 »
S Narayanan, SA McIlraith - ... of the 11th international conference on World Wide Web, 2002 -
portal.acm.org
... the semantics in hand, we encode our service descriptions in a Petri Net formalism
and provide decision procedures for Web service simulation, verification and ...
Cited by 316 - Related Articles - Web Search

Web Services Conceptual Architecture (WSCA 1.0) - group of 15 »
H Kreger - IBM Software Group, 2001 - uddi-russia.org
... This section briefly reviews Web Services as an application integration technology,

defines the term **web service** and describes the **Web Services** model. ...
Cited by 277 - Related Articles - View as HTML - Web Search

Adapting Golog for Composition of Semantic **Web** Services - group of 16 »
S McIlraith, T Son - Proceedings of the Eighth International Conference on ..., 2002 - cs.nmsu.edu
... In this paper we focus on the task of automated **Web service** com- position (WSC):
Given a set of **Web services** and a descrip- tion of some task or goal to be ...
Cited by 279 - Related Articles - View as HTML - Web Search - BL Direct

Semi-automatic composition of **web** services using semantic descriptions - group of 7 »
E Sirin, J Hendler, B Parsia - **Web** Services: Modeling, Architecture and Infrastructure" .... 2002 - honiden-
lab.ex.nii.ac.jp
... However, these **web service** standards do not deal with the dynamic compo- sition
of existing **services**. ... DAML-: **Web Service** Description for the Semantic **Web**. ...
Cited by 171 - Related Articles - View as HTML - Web Search

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All Results

D Florescu

L Kagal

I Foster

C Peltz

D Kossmann

An Open Web Services Architecture
S Kleijnen, S Raju - Queue, 2003 - portal.acm.org
... are all joining the traditional **client**, the personal ... and cross-device application
and **service** platform. ... the key here is interoperability—**web services** won't ...
Cited by 31 - Related Articles - Web Search - Library Search

Reinventing the Wheel? CORBA vs. Web Services - group of 4 »
A Gokhale, B Kumar, A Sahuguet - ... International World Wide **Web** Conference, Honolulu, Hawaii, ..., 2002 -
wwwconf.ecs.soton.ac.uk
... In **Web services**, depending on the complexities of the **client** and **server** (eg,
is **WSDL**/UDDI required?), the footprint requirements will vary. ...
Cited by 26 - Related Articles - Cached - Web Search

Authorizationand Privacy for Semantic Web Services - group of 18 »
L Kagal, M Paolucci, N Srinivasan, G Denker, T ... - IEEE Intelligent Systems, 2004 - cs.umbc.edu
... the requester by extending the tool that invokes the **web service** (in our ... with features
for encrypting or signing data exchanged between **client** and **server**. ...
Cited by 50 - Related Articles - View as HTML - Web Search - BL Direct

Conversation-enabled web services for agents and e-business
JE Hanson, P Nandi, DW Levine - Proceedings of the International Conference on Internet ..., 2002 -
research.ibm.com
... of invocation syntax provided by **WSDL** and UDDI ... an invocation of a "receiveMessage"
Web Service exposed by ... This replaces the **client-server** bias built into ...
Cited by 37 - Related Articles - View as HTML - Web Search

A Web Services Primer - group of 2 »
V Vasudevan - URL: http://www. xml. com/pub/a/2001/04/04/webservices/index ..., 2001 -
montefiore.ulg.ac.be
... on a svcsadvt.xml file placed in the root of a **web server**, which then ... XFS provides
a **client** tool that integrates the XFS **web service** into a Windows ...
Cited by 41 - Related Articles - View as HTML - Web Search

Developing and assuring trustworthy Web services - group of 4 »
WT Tsai, X Wei, Y Chen, B Xiao, R Paul, H Huang - Autonomous Decentralized Systems, 2005. ISADS 2005.
..., 2005 - ieeexplore.ieee.org
... 4. A Case Study: Developing a Stock Query **Web Service** ... example, the WS under development
and test consist of a **server** WS and multiple **client** WS, residing in ...
Cited by 25 - Related Articles - Web Search

[BOOK] From P2P to Web Services and Grids: peers in a client/server world - group of 2 »
IJ Taylor - 2004 - books.google.com
... which extends **Web services** into the Grid computing arena by using **WSDL** to achieve ...
From P2P to **Web Services** and Grids: Peers in a **client/server** world pro ...
Cited by 7 - Related Articles - Web Search - Library Search

[BOOK] Developing Semantic Web Services - group of 7 »
HP Alesso, CF Smith - 2005 - books.google.com
... would need (file transfer, electronic mail, and remote logon) across a very large

number of **client** and **server** systems. ... 3 Developing Semantic **Web Services** 4 ...
Cited by 16 - Related Articles - Web Search - Library Search

GlueQoS: middleware to sweeten quality-of-**service** policy interactions - group of 9 »
E Wohlstadter, S Tai, T Mikalsen, I Rouvellou, P ... - Software Engineering, 2004. ICSE 2004. Proceedings.
26th ..., 2004 - ieeexplore.ieee.org
... intended to describe relevant non-functional characteristics of a **web service**. ... Policy,
called WS-Policy+, to exchange **client** and **server** policy information. ...
Cited by 33 - Related Articles - Web Search - BL Direct

A **Web** services based framework for voice over IP - group of 6 »
M Hillenbrand, G Zhang - Euromicro Conference, 2004. Proceedings. 30th - ieeexplore.ieee.org
... have to be supported by the VoIP **Web service** itself (like ... the code to access the
supple- mentary **services** has to ... can either be the **server**, the **client**, or both. ...
Cited by 11 - Related Articles - Web Search

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